

Figure 1 consists of 11 subplots, labeled (a) through (k), each showing a time course of a different physiological or behavioral parameter over a 10-minute period. The x-axis for all plots is 'Time (min)' ranging from 0 to 10. The y-axis for all plots is 'Arbitrary Units' ranging from 0 to 10. Each plot shows a solid line representing the mean and shaded areas representing the standard deviation. The parameters are: (a) HR (Heart Rate), (b) BP (Blood Pressure), (c) RR (Respiratory Rate), (d) SpO₂ (Oxygen Saturation), (e) Tactile, (f) Auditory, (g) Visual, (h) Olfactory, (i) Gustatory, (j) Somatosensory, and (k) Motor. The data shows a general increase in most parameters over time, with some parameters like HR and BP showing a more pronounced increase after 5 minutes.

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APPLICATION INFORMATION

Title Line One:: PRINTING SYSTEM PROVIDING VIRTUAL PRINTING
Title Line Two:: APPARATUS

Total Drawing Sheets:: 10
Formal Drawings?: Yes
Application Type:: Utility
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Secrecy Order in Parent Appl.?: No

REPRESENTATIVE INFORMATION

Representative Customer Number:: 5514

PRIOR FOREIGN APPLICATIONS

Foreign Application One:: 2000-193057
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Country:: Japan
Priority Claimed:: Yes
Foreign Application Two:: 2001-191453
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